

Fig.1

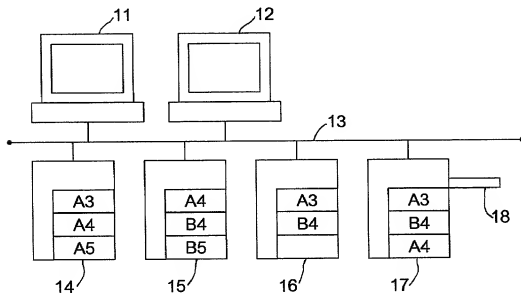


Fig.2

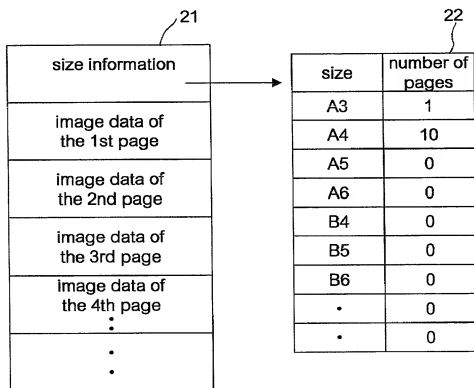


Fig.3(A)

size	presence or not
A3	1
A4	1
A5	0
A6	0
B4	0
B5	0
B6	0
•	0
•	0

Fig.3(B)

size	presence or not
A3	0
A4	1
A5	0
A6	0
B4	1
B5	1
B6	0
•	0
•	0

0960536 003401  
104363 02599650

Fig.4

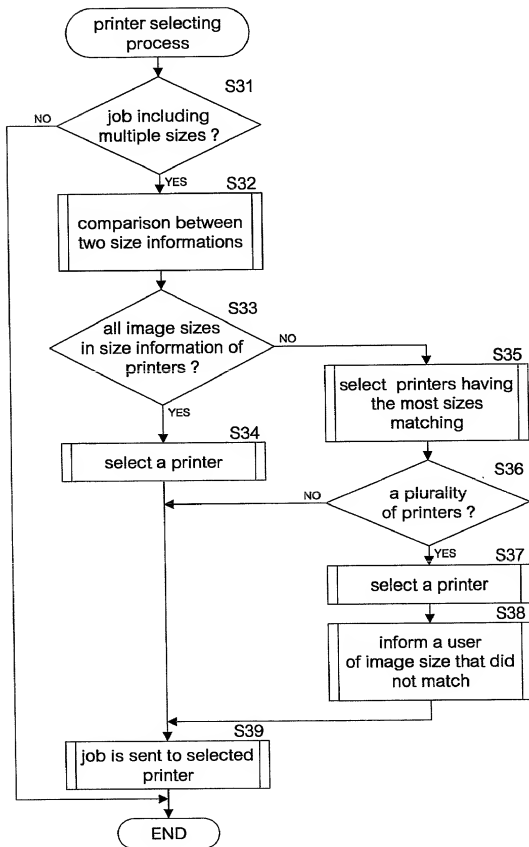


Fig.5

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size	hexadecimal code	binary code
A3	1	0001
A4	2	0010
A5	3	0011
A6	4	0100
B4	5	0101
B5	6	0110
B6	7	0111
.	.	.
.	.	.
* *	F	1111

FIG.6

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size	hexadecimal code	binary code
A3	1	0001
B 4	5	0101
—	0	0000
—	0	0000
—	0	0000

FIG.7

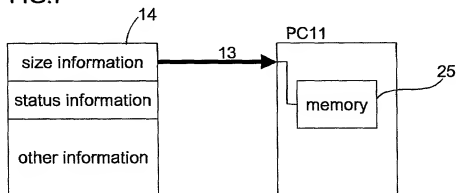


Fig.8

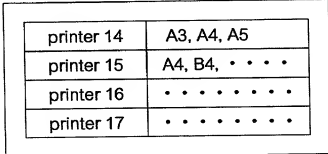


Diagram 25 is a rectangular box containing a table. The table has two columns. The first column lists printer names from 'printer 14' to 'printer 17'. The second column lists paper sizes: 'A3, A4, A5' for printer 14, 'A4, B4, . . . . .' for printer 15, and two rows of ' . . . . . ' for printers 16 and 17. An arrow points from the number '25' to the top right corner of the box.

printer 14	A3, A4, A5
printer 15	A4, B4, . . . . .
printer 16	. . . . .
printer 17	. . . . .